

Specifications

Model			SCC-C4203A		SCC-C4303A	
Imaging Device			1/4" Super HAD CCD, 410K/470K pixels			
Effective Pixels			NTSC : 768(H)x494(V) / PAL : 752(H)x582(V)			
Scanning Method			2:1 Interlace			
Scanning Line		Horizontal	NTSC :15.750KHz / PAL : 15.625Hz			
Frequency		Vertical	NTSC :60Hz / PAL : 50Hz			
Synchronization Method			Internal		Internal/Line lock	
Horizontal Resolution			Color : 480 TV Lines / B/W : 350 TV Lines			
Signal Output			VBS 1.0Vp-p(75 ohm, composite)			
S/N Ratio			50dB			
Minimum Scene Illumination		Color	0.005(Sens up 128X,15IRE)Lux			
		B/W	0.0005(Sens up 128X,15IRE)Lux			
Lens		Zoom Ratio		220X Zoom(22X optical, 10X digital)		
		Focal Length		3.6~79.2mm		
		Aperture Ratio	Tele	F3.8		
			Wide	F1.6		
		Viewing Angle	Tele	2°3'(H) x 1°7'(V)		
			Wide	47°9'(H) x 36°9'(V)		
Functions		Camera ID		Off/On (20Characters, Position Setting)		
		Electronic Shutter		Off, 1/100 ~ 10,000 sec		
		BLC / AGC / PIP		Off/On		
		White Balance		ATW/AWC/Manual		
		Motion Detection		Off/On (Area/Sensitivity setting)		
		Sens Up		OFF/Auto(2X~128X)/Fix(2X~128X)		
Input/Output		Image Output		BNC		
		Power		Terminal Block(2-pin)		
Remote Control			RS-485 (Half Duplex)			
Operating Temperature			-10°C ~ +50°C			
Operating Humidity			Maximum of 90% RH		no more than 90% RH	
Power Requirment			DC12V		AC24V / DC12V compatible	
Power Consumption			5.0W			
Weight			375g		550g	
Dimensions			60.5(W) x 59.5(H) x 119.5(D)mm		60.5(W) x 59.5(H) x 161.5(D)mm	